

From owner-qrp-1@netcom.com Sun Oct 2 20:25:32 1994
From: Bruce Robertson <brucero@blues.epas.utoronto.ca>
Message-Id: <9410022151.AA27173@blues.epas.utoronto.ca>
Subject: high Q output filters?
Date: Sun, 2 Oct 1994 17:51:02 -0400 (EDT)

I've been playing with the formulae in the Handbook relating to pi filters, and I noticed something strange about the typical 50 ohm in 50 ohm out that qrp'ers usually use. In almost every book I've seen, these comprise 50 ohm impedance caps and coils, producing a Q of 1. However, it seems that one can produce Qs up to 5 on some bands with other values that are still reasonable. This, I assume, would translate into better harmonic attenuation.

Am I missing something, or are we QRPers just a little lazy? :-)
VE3UWL

From owner-qrp-1@netcom.com Sun Oct 2 19:48:42 1994
From: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org (Mike Czuhajewski)
Subject: MILLIWATT status
Date: Sun, 02 Oct 94 10:13:04 EST5EDT
Message-Id: <19940ct02.101304.5347@wb3ffv.ampr.org>

Here's the latest status on orders for the Milliwatt reprints. I received a check from everyone on the following list; most (except for a very few) were acknowledged by return e-mail. Don't panic if you don't see your name here; at the end of this is another list, of those who've told me the check is in the mail but not yet received. We have copies reserved for you. IF your name does not appear on either list, AND you wanted a copy, THEN it's time to panic! I'd suggest you give a call by landline, in addition to any e-mail you send me. For whatever reasons, a portion of mail that I send and have sent to me does not make it all the way. Do not put absolute trust in The System, since it does not have absolute reliability, and once the orders go in there will be no further copies available. My work phone is 410-290-1919; either stumble over my last name or ask for "Mike Ski" and either way they'll know who it is!

Checks received:

Rich McAllister	richard.mcallister@eng.sun.com
Jeff Anderson WA6AHL	janderson@polycom.com
Lisa McCormack (for N00QT)	chrismc@eecs.umich.edu
Mark Johnson KB0IHQ	
Charles Kuhn N9NVV	
Ted Kell KC5CUW	kell@lark.jsc.nasa.gov
Nils Young WB8IJN	nyoung@desire.wright.edu

Robert Marlan KA6NOC	rsm@ic.net
George DeGrazio WF0K	andromedo@aol.com
John Woods WB7EEL	jfw@ksr.com
Myron China KB0LMQ	mchina@nrel.nrel.gov
Doug Heacock AA0MS	heacock@kuhub.cc.ukans.edu
Lynn Geitgey KB0LRB	geitgey@ukanvm.cc.ukans.edu
Mike Manlove KE6PGL	mikey@cup.hp.com
John Evans N3Q00	jaevans@clark.net
Bob Easton N2IPY	bobea@watson.ibm.com
James Francoeur	p01599@psilink.com
Ranson Pelt NZ4I	pelt@vt.edu
Greg Taylor KD4HZ	g-taylor4@tamu.edu
James Rybak W0KSD	jrybak@mesa5.mesa.colorado.edu
Cameron Bailey KT3A	KT3A@N3KDS.EPA
Rhett Isley	rhett@willow.mhs.compuserve.com
Stephen Trier KG8IH	sct@po.cwru.edu
Mike Thomas KE4LAU	mthomas@uga.cc.uga.edu
Warren Lewis KD4YRN	saswel@unx.sas.com
Karen Garrison AA1AH	kmg@kepler.unh.edu
Ron Majewski WB8RUQ	majewski@erim.org
Gerhard Sehne N2KTY	sehneg@austin.ibm.com
Dennis Webster WJ6H	dwebster@netcom.com
Richard Urmonas VK3DRU	richard@dnd.icp.nec.com.au

List 2: People Who Said Checks Are On The Way; copies are reserved, but if the check is never received the copies will be thrown on the open market. (You will be contacted before the copies are given to others, to let us know if you still want them.)

Bob Gobrick (you later said you realized you had a copy from an earlier printing, but I don't remember if you cancelled the request or said you wanted one for your other QTH.)

K5FO (you'll have to come to Silver Spring, MD to get yours!)

Trevor Smith AB5EU

Roy Morgan

Ken Nawyn

Gabe Sellers

So far, extremely limited response to my packetgram addressed to QRP@USA; I guess most QRPers have moved over to Internet!

There were a few DX queries; I've tentatively reserved copies for Dirk Sibie (who I cannot contact by e-mail--everything bounces) and Rudi Ventner, as well as someone in the UK, whose message was lost. (Dick Pascoe?)

I'll probably pull the plug on this by 8 October and give the go-ahead to N8ET. If you have not had a response from me by then, telling you that you're on the list, then you're probably not.

73 and Queue Our Pea DE WA8MCQ

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Mike Czuhajewski, user of the UniBoard System @ wb3ffv.ampr.org
E-Mail: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org
The WB3FFV Amateur Radio BBS - Located in Baltimore, Maryland USA
Supporting the Amateur Radio Hobby, and TCP/IP InterNetworking

From owner-qrp-1@netcom.com Sun Oct 2 19:58:26 1994
From: Bruce Robertson <brucerob@epas.utoronto.ca>
Message-Id: <9410022155.AA27373@blues.epas.utoronto.ca>
Subject: VN10K substitute?
Date: Sun, 2 Oct 1994 17:55:11 -0400 (EDT)

The article on the Oner in the most recent QST made me think it would be an ideal design for our club 80 xmitter project meant to get people into homebrew. However, I can't find the FET used as RF amp in Mouser, Digikey or our local supplier catalogue. Is there a more common one that people have found works in place of the VN10K in this application?
Thanks, VE3UWL
brucerob@epas.utoronto.ca